



DriFast™ Sealer



DESCRIPTION:

A quick drying, polyurethane sanding sealer. Designed to penetrate and seal bare wood. Compatible with all Bona® stains, oil-modified and waterborne finishes.

FEATURES:

- Easy application
- Penetrates and seals the wood
- Fast drying - 1 1/2 - 2 hours
- Rapid hardness development
- Sands easily for use as a sanding sealer
- Meets ASTM D 1640 for quick-dry sealers
- VOC Compliant under U.S. EPA regulations - 550 grams per liter
- Clean-up with mineral spirits

RECOMMENDED USES:

- Formulated for use under all Bona® oil-modified and waterborne finishes.

DIRECTIONS FOR USE:

BEFORE USING, READ ALL DIRECTIONS AND MATERIAL SAFETY DATA SHEET #90007 FOR THIS PRODUCT.

COMPATIBILITY STATEMENT: Bona® DRIFAST™ Sealer is designed to penetrate and seal bare wood. It is compatible with all Bona® stains, oil-modified and waterborne finishes. ALWAYS PREPARE A SAMPLE OR TEST AREA TO DETERMINE COMPATIBILITY IF USING ANYTHING OTHER THAN A BONA® PRODUCT.

PREPARATION: SANDING AND FINISHING

1. Sand and prepare floor using NOFMA-accepted methods. NOTE: It may be necessary to first trowel-fill the entire floor, depending on the extent of cracks between strip or parquet flooring. 2. Make your final cut with 80-grit paper and screen to 80-100-grit screen. 3. Vacuum thoroughly. 4. Tack with dry microfiber mop. 5. Apply sealer and finish system (see finish directions).

APPLICATION: STIR WELL BEFORE USING!

1. After preparing surface, apply DRIFAST™ Sealer at 600-700 sq. ft. per gallon with lambswool applicator or synthetic floor coater applicator.
2. Avoid leaving puddles of excessive amounts of sealer on the floor.
3. Allow surface to thoroughly dry (1 1/2 - 2 hours). **High humidity and/or low temperature conditions will extend the drying time while increased ventilation and airflow will reduce dry time.**
4. Abrade surface thoroughly with a Bona® Conditioning Pad or a used 120-grit screen before finishing.
5. Vacuum thoroughly and tack with mineral spirits.
6. Apply a Bona® oil-modified or waterborne finish.

CLEAN-UP: Clean application tools and equipment with mineral spirits.

STORAGE AND DISPOSAL: Keep container closed when not in use. Do not transfer contents to other containers for storage and disposal. Do not return used material to original container; reapply or dispose of. In case of spillage, absorb with inert material. Dispose of contaminated absorbent, container and/or unused contents in accordance with local, state and federal regulations.

DANGER: RAGS, STEEL WOOL OR WASTE SOAKED WITH DRIFAST™ SEALER MAY SPONTANEOUSLY CATCH FIRE IF IMPROPERLY DISCARDED. IMMEDIATELY AFTER EACH USE, PLACE RAGS, STEEL WOOL OR WASTE IN A SEALED, WATER-FILLED METAL CONTAINER.

SPECIFICATIONS/PHYSICAL DATA:

Physical Characteristics:

Ingredients - Mineral spirits (solvent), urethane resins, silica, driers.

Color - wet -amber; dry - light amber

pH - N/A

Solids - 37%

Viscosity - (#4 Ford cup @ 25° C) 16 - 18 seconds

Density - 7.21 lbs./gallon (0.866 S.G)

VOC - 550 grams per liter (4.6 pounds per gallon VOC)

Stability - One year shelf life in unopened container

Gloss Level - (60°) 50-60

Odor - Mineral spirits

Flash Point - >103° F

Packaging - 1-gallon can, 5-gallon pail

Application Characteristics:

Clarity - Clear

Leveling - Excellent

Defoaming - Excellent/complete

Drying Time - 1-1/2 - 2 hours

Application Tools - Lambswool applicator, synthetic floor coater.

Coverage - 600-700 square feet per gallon

Percent Cured After 24 Hours - 60%

Maximum Cure - 2 weeks

BonaKemi USA, Inc.

14805 E. Moncrieff Place, Aurora, CO 80011-1207 • (303) 371-1411 • FAX (303) 371-6958 • (800) 872-5515 • www.bonakemi.com
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